



# ***STIC Search Report***

***EIC 3700***

**STIC Database Tracking Number: 156943**

**TO: Patricia Martin**  
**Location: RND 8a40**  
**Art Unit: 3700**  
**Monday, June 20, 2005**

**Case Serial Number: 10/829482**

**From: Terry Solomon**  
**Location: EIC 3700**  
**RND 8b31**  
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## **Search Notes**

No current or past litigation found involving US pat. 6648866.

Sources:

Lexis/Nexis  
Questel-Orbit

994191 (09) 6648866 November 18, 2003

Time of Request: June 20, 2005 09:21 AM EDT

Research Information:

Utility, Design and Plant Patents  
patno=6648866

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6648866

November 18, 2003

Absorbent article fastening device

**REISSUE:** April 21, 2004 - Reissue Application filed Ex. Gp.: 3761; Re. S.N. 10/829,482 (O.G. July 20, 2004)

**APPL-NO:** 994191 (09)

**FILED-DATE:** November 26, 2001

**GRANTED-DATE:** November 18, 2003

**ASSIGNEE-AT-ISSUE:** The Procter & Gamble Company, Cincinnati, Ohio, 02

**ASSIGNEE-AFTER-ISSUE:** January 10, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., PROCTER & GAMBLE COMPANY, THE 6090 CENTER HILL ROAD ATTENTION: CHIEF PATENT COUNSEL CINCINNATI OHIO 45224, Reel and Frame Number: 12467/0757

**LEGAL-REP:** Oney, Jr., Jack L.; Moore, Jeffrey R.; Patel, Ken K. - ##0

Selected file: PLUSPAT  
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.  
Comprehensive Worldwide Patents database

**\*\* SS 1: Results 1**  
**PRT SS 1 MAX 1 LEGALALL**

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image  
**Patent Number :**  
US2003100880 A1 20030529 [US20030100880]  
**Patent Number 2 :**  
US6648866 B2 20031118 [US6648866]  
**Title :**  
(A1) Absorbent article fastening device  
**Patent Assignee :**  
(B2) PROCTER & GAMBLE (US)  
**Patent Assignee :**  
The Procter & Gamble Company, Cincinnati OH [US]  
**Patent Assignee 2 :**  
(B2) PROCTER & GAMBLE (US)  
**Inventor(s) :**  
(A1) MAGEE LUKE ROBINSON (US); HARGETT MARK MASON (US); KLINE MARK JAMES (US)  
**Application Nbr :**  
US99419101 20011126 [2001US-0994191]  
**Priority Details :**  
US99419101 20011126 [2001US-0994191]  
**Intl Patent Class :**  
(A1) A61F-013/15  
**EPO ECLA Class :**  
A61F-013/56C  
**US Patent Class :**  
ORIGINAL (O) : 604385030; CROSS-REFERENCE (X) : 604389000 604391000  
**Document Type :**  
Basic  
**Citations :**  
Cited; US3869761; US3926191; US4643730; US5605735; US5725714; US5899895;  
US6045543; US6251097; Cited; US4963140; US5019065; US5053028;  
US5108384; US5599601; US5611789; US5624428; US5926926; US6063466;  
US6142986; US6174303; EP0756855; EP0765141; WO0143682; WO0143683  
**Publication Stage :**  
(A1) Utility Patent Application published on or after January 2, 2001  
**Publication Stage 2 :**  
(B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001  
**Abstract :**  
A dual fastening device suitable for pull-up and cinch use with absorbent articles. The fastening device preferably includes a first fastening member and a second member.  
**Update Code :**  
2003-23

1 / 1 LGST - @EPO  
**Patent Number :**  
US2003100880 A1 20030529 [US20030100880]  
US6648866 B2 20031118 [US6648866]  
**Application Number :**  
US99419101 20011126 [2001US-0994191]  
**Action Taken :**  
20040720 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20040421

Update Code :  
2004-31

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :  
6,648,866 A 20031118 [US6648866]

Patent Assignee :  
Procter & Gamble Co The

Actions :  
20040421 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20040720  
REISSUE REQUEST NUMBER: 10/829482  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3761

Reissue Patent Number:

Session finished: 20 JUN 2005 Time 17:10:51  
QUESTEL.ORBIT thanks you. Hope to hear from you again soon.